

24 JUL 1981

	•	MEMORANDUM FOR:	Deputy Director of Central Intelligence	
25X1	·	FROM:	Deputy Director for Administration	
,		SUBJECT:	Central Intelligence Agency Annual Report of Accident Analyses - 1980	25X
		1. Action	Requested: None; for information only.	25X
	· .	2. Backgro Annual Report of	ound: The Safety Group has prepared the attached Accident Analyses for your information.	25X
25X1		rate (IR), the y decreased from 2 for 1978. (The excluding first for the Federal 1979.	dicated in the summary on page 4, the incidence vardstick used by the Department of Labor, 2.2 for 1979 to 2.1 for 1980. The IR was also 2.1 IR is the number of injuries and illnesses, aid, per 200,000 employee hours worked.) The IR Government for 1980 is 6.4 compared to 6.7 for	
		workday cases de lost workdays ar from an average that the overall The two most ser Headquarters com and Photography	ammary also reflects that nonfatal and lost ecreased by 5 and 15 respectively. The resulting and restricted activity workdays also decreased of 6½ days to 5½ days per case, an indication accidents were not as serious as in the past. The sious injuries were the results of a fall in the abound and using a paper cutter in the Printing Building. These two injuries resulted in a total and 171 days of restricted activity.	25X
		the major cause accounted for 37 injuries. The table 106. Slips and attention. These factors and corresponding of the special emphasis	decial analyses section on page 7 indicates that of injuries continued to be slips and falls which represent of the lost workday and nonfatal total of these injuries increased from 89 to falls are being singled out for special se accidents will be reviewed for causative rective actions will be coordinated through the cials. Causes of slips and falls will receive a during safety inspections and distribution of ters and literature to Agency employees will be	
25X1		stressed.		

Regrated Unclassified when senarated from Classified Attachment(s)

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25X1	It is pleasing to minimum, \$6,000.00. This lefter. The loss from motor increase of \$9,431.82 over vehicle losses do not include of hostile action overseas.	oss was the resul vehicle accidents the previous year de those incurred	t of an automobile was \$24,212.05, an . The fire and motor
		/s/ William N Harry E. F	l Hart itzwater
	Attachment	/	
	ORIGINATOR:		
25X1			
			2 1 JUL 1981
	Director of Security		Date
	Distribution: Orig - DDCI 1 - ER 2 - DDA 1 - D/Sec		



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CENTRAL INTELLIGENCE AGENCY

ACCIDENT ANALYSES 1980 Annual Report

SAFETY GROUP, OFFICE OF SECURITY

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INTRODUCTION

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1. The Central Intelligence Agency's Safety and Health Program is conducted in compliance with the Occupational Safety and Health Act (OSHA), Executive Order 12196 and Title 29 Code of Federal Regulations Part 1960, Basic Program Elements for Federal Employee Occupational Safety and Health Programs; Final Rule.	25X1
2. The statistics in the Central Intelligence Agency's Annual Report of Accident Analyses for 1980 are based on accidents, fires, injuries and illnesses defined, reported and recorded in accordance with guidelines furnished by the Secretary of Labor. The report includes analyses of the incidents listed in subparagraphs a, b, c, and d which occurred during calendar year 1980 and were reported to the Safety Group by 31 January 1981.	
a. Occupational injuries and illnesses incurred by Agency employees (staff, contract C, E and I, staff agents, summer,	
b. Accidents involving official and quasi-personal motor vehicles.	
c. Accidents which resulted in damage to other types of Agency equipment.	
d. Fires which resulted in personal injury or damage to Agency property or equipment.	
3. Reports furnished by the Office of Personnel, Office of Medica Services, Office of Logistics, Office of General Counsel, and Accident Report Form 2652a forwarded to the Safety Group in compliance with and were utilized in these analyses.	⊒ 25×1
	25X1

DEFINITIONS

- 1. Occupational Injury is any injury which results from a work accident.
- 2. Occupational Illness is any abnormal condition or disorder caused by exposure to environmental factors associated with employment.
- 3. Categories of occupational injuries and illnesses are as follows:
 - a. First Aid one-time treatment and subsequent observation for minor scratches, cuts, bruises, etc., which do not ordinarily require medical aid.
 - b. Fatality an employee's death resulting from an occupational injury or illness.
 - c. <u>Lost Workday</u> cases, other than fatalities, that result in the loss of one or more days from work, or one or more days of restricted activity, beyond the date of injury or detection of illness.
 - d. Nonfatal cases, other than Lost Workday, that result in one or more of the following: (1) medical treatment beyond first aid, (2) diagnosis of occupational illness, (3) loss of consciousness, (4) permanent transfer to another job.
- 4. Days Lost are the workdays, after the date of the injury or illness, for Lost Workday cases that the employee would have worked but could not.
- 5. Days Restricted are the workdays, after the date of the injury or illness, for Lost Workday cases that (1) the employee worked at a permanent job less than full time, (2) was assigned to another job on a temporary basis, or (3) worked at a permanently assigned job but could not perform all duties normally connected with it.
- 6. A Motor Vehicle Accident is any occurrence involving an Agency official or quasi-personal vehicle while operated which results in death, injury or property damage of \$100 or more, regardless of who was injured or what property was damaged.

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		7.	Oth	er Acc	idents	inclu	de	incidents	which	result	in	damage	of
\$100	or	more	to	Agency	proper	rty or	e	quipment.				_	

- 8. Fires include incidents of unplanned burning which result in damage to Agency property or equipment.
- 9. <u>Incidence Rate (IR)</u> is the number of injuries and illnesses, excluding first aid, per employee hours worked. The IR formula is:

IR = Number of Injuries and Illnesses x

Employee Hours Worked

10. Motor Vehicle Accident Frequency Rate is the number of accidents per 1,000,000 miles driven. Written as a formula:

 $FR = \frac{Number of Accidents x 1,000,000}{Miles Driven}$

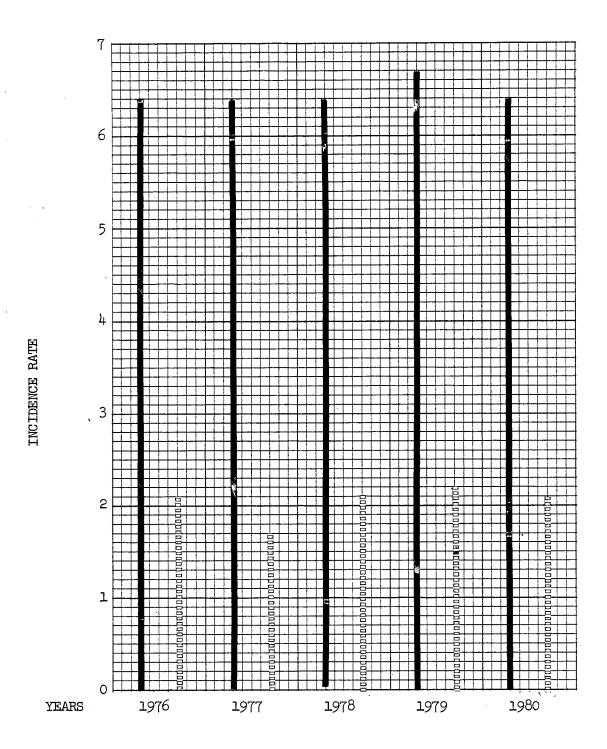
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SUMMARY

- 1. The Incidence Rate (IR) for occupational injuries and illnesses incurred by CIA employees during calendar year 1980 is 2.1 compared to 2.2 in 1979 and 2.1 in 1978. This slight decrease was due primarily to a reduction of 15 lost workday cases. The Incidence Rate for the Federal Government is 6.4 for 1980 and was 6.7 in 1979.
- 2. The number and severity of occupational injuries and illnesses for 1980 compared to 1979 are as follows:
 - a. Fatalities, 0 in 1980; 0 in 1979.
 - b. First aid cases, 360 in 1980; 326 in 1979.
 - c. Lost workday cases, 132 in 1980; 147 in 1979.
 - d. Nonfatal cases, 152 in 1980; 157 in 1979.
 - e. Total cases, 644 in 1980; 630 in 1979.
 - f. Days lost, 1,000 in 1980; 1,658 in 1979.
 - g. Days restricted, 539 in 1980; 337 in 1979.
- 3. The motor vehicle accident frequency rate is 3.8 for 1980 compared to 2.3 for 1979.
- 4. The fire loss was \$6,000 in 1980 compared to \$3,058,350 in 1979. The loss in 1980 was due to a motor vehicle fire.
- 5. The \$2,683 "other accident" loss was the total of seven minor incidents of property damage.

INCIDENCE RATES



Federal Government

Central Intelligence Agency TOTOLOGUETO

INJURY AND ILLNESS STATISTICS

First Aid Cases Fatality Cases Lost Workday Cas Nonfatal Cases Total Cases	es	•	•	•	•	•	•	•	· •	•	•	•	•	•	•	•	•	•	•	•	•	•	132 152)
Incidence Rate			•	•	•	•			•	•	•	•	•	•	•		•					•	2.1	•
Days Lost Days Restricted																								

MOTOR VEHICLE STATISTICS

Area of Occurrence	Number Accidents	Damage	Miles <u>Driven</u>
Headquarters	26	\$ 5,940.00	2,173,275
Overseas	10	15,181.05	6,005,078
TOTALS	38	\$24,121.05	10,126,499

Frequency Rate: 3.8

FIRE STATISTICS

Area of Occurrence	Number	Damage
Headquarters	l	\$6,000.00
Overseas	<u>o</u>	
TOTALS	1	\$6,000.00

OTHER ACCIDENT STATISTICS

Area of Occurrence	Number	Damage
Headquarters	7	\$2,683.00
Overseas	<u>0</u>	0
TOTALS	7	\$2,683.00

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SPECIAL ANALYSES

- 1. The first major cause of lost workday and nonfatal injuries/illnesses is slips and falls, 37 percent. Seventy-seven percent of these accidents occurred in the Headquarters area, forty-nine percent of which occurred within the Headquarters building and compound. The second major cause of injuries/illnesses is material handling, including lifting, 18 percent.
- 2. Thirty-four percent of the lost workday and nonfatal injuries/illnesses were incurred by employees away from the Headquarters area, fourteen percent of which were incurred overseas.
- 3. Employees in the 20-24 year age group incurred the highest rate of injuries, 15 percent. The 30-34 age group incurred the next highest rate, 14 percent. Employees in these two age groups incurred 29 percent of the total injuries/illnesses, whereas they comprise approximately 22 percent of the Agency's employees.
- 4. Two employees incurred three injuries each and twenty employees incurred two injuries each. Seven of these injuries resulted in lost time from work.

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THE TWO MAJOR CAUSES OF LOST WORKDAY AND NONFATAL INJURIES/ILLNESSES

Slips and Falls









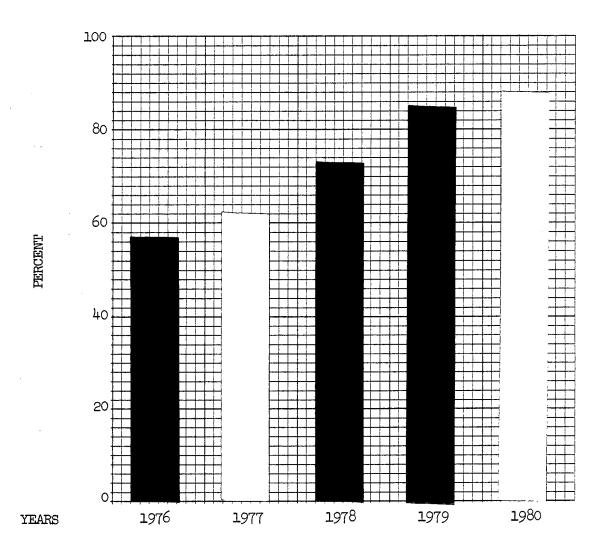
Handling Material & Equipment (Including Lifting)





ACCIDENT REPORT FORM 2652a

PERCENT RECEIVED



Headquarters Regulation require that Accident Report Form 2652a be completed and submitted to the Safety Group for each occupational injury and illness in compliance with reporting requirements of the Occupational Safety and Health Act. This reporting improved 3 percent over CY 1979 and efforts are being continued toward 100 percent reporting.

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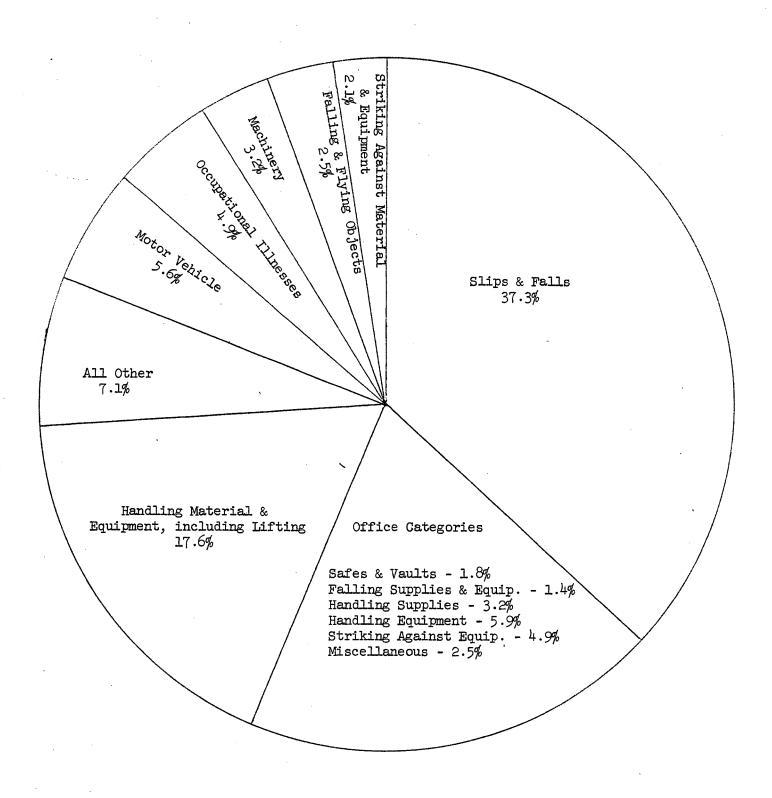
INJURY AND ILLNESS EXPERIENCE

(CAUSES, TYPES, DAYS LOST AND DAYS RESTRICTED)

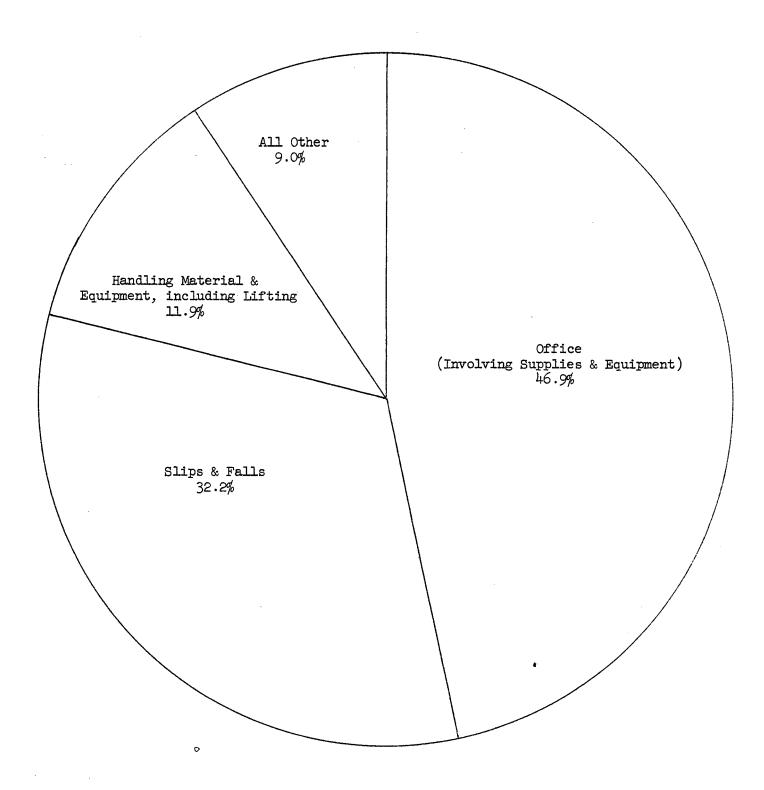
CAUSES	·		PES		TOTAL INJURIES	DAYS LOST	DAYS RE- STRICTED
	First Aid	Lost Workday	Fatality	Non- fatal		·	
Aircraft							
Watercraft	1				1		
Motor vehicle (collision)	2	7		5	14	103	4
Motor vehicle (noncollision)	3	3		1	7	9	45
Office Involving:							1
Safes and vaults	26	1		4	31	14	1
Falling supplies & equip.	18	2		2	22	5	
Handling supplies	18	6		3	27	27	<u> </u>
Handling equipment	42	9		8	59	27	7
Striking against equip.	49	2		12	63	14	
Miscellaneous	16	3		4	23	29	7
Fire	 			1	1		
Electrical	3				3		
Dust, gas, chemical	5	ı		4	10	ı	
Slips and falls:							
Stairways, steps	27	13		13	53	54	72
Sidewalks, walkways, curbs	18	1		8	30	103	73 38
Floors, hallways	48	23		20	91	158	31
Roads, parking lots	15	10		3	28	18	6
Ladders, stools, equipment	7	5		6	18	82	30
Miscellaneous	 	1			2	2	1 30
Lifting	18	16		6	40	113	66
Falling & flying objects	4	1		6	11	<u>-15</u>	
Hand tools	. 1	 		į, į	8		
Machinery	 	7		2	9	73	169
Striking against material					9		109
& equipment (nonoffice)	5	l		5	11	2	
Handling material &	1						
equipment (nonoffice)	25	12		16	5 2	108	8
Ordnance	25	1		10	53 2	100	0
Occupational diseases:	<u> </u>	 			۷	4	
Gastro-intestinal				5	[
Hepatitis	<u> </u>	1		2	5	18	
Malaria	 	 -			<u> </u>	TO	
Tuberculosis	 						
Miscellaneous		7		7	8	00	62
Miscellaneous	4	1 2		<u> </u>	L	29	02
I LIT POETTOTIEONS	 	-		1	13	12	
TOTALS	360	132		152	644	1,000	539

INJURIES AND ILLNESSES

(Lost Workday, Nonfatal)



INJURIES AND ILLNESSES (First Aid)



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CENTRAL INTELLIGENCE AGENCY

1980 ANNUAL REPORT TO THE DEPARTMENT OF LABOR

SUMMARY REPORT OF FEDERAL OCCUPATIONAL INJURIES AND ILLNESSES

	INJURY AND ILLNESS CATEGORY					LOST WORK		NONFATAL	TERMINA-	
			TOTAL CASES	DEATHS	Total Lost Workday Cases	Cases Involving Days Away Firom Work	Days Away From Work	Days of Restricted Work Activity	CASES WITHOUT LOST WORKDAYS	PERMA- NENT
	CATEGORY	000 E	Number of entries in Col. 7 of the log, (1)	Number of entries in Col. 8 of the log.	Number of checks in Coi. 9 of the log. (3)	Number of entries in Col. 9A of the log. (4)	Sum of entries in Col. 9A of the log: (5)	Sum of entries in Col. 98 of the log. (6)	Number of checks in Gol. 10 of the log. (7)	Number of checks in Col. 11 of the log. (8)
þí	CCUPATIONAL INJURIES	10	270		130	123	953	477	140	
000	Occupational Skin Diseases or Disorders	21	3						3	
C U	Dust Diseases of the Lungs	22								
P A T	Respiratory Conditions Due to Toxic Agents	23								
10%	Poisoning (Systemic Effects of Toxic Materials)	24								
Ĉ	Disorders Due to Physical Agents	25								
Ŀ	Disorders Associated With Repeated Trauma	26	3		1	1	29	62	2	
I X E	All Other Occupational Hinesses	29	8		1	1	18		7	
\$ \$ \$ \$	TOTAL-OCCUPATIONAL ILLNESSES (Sum of coces 21 through code 29)	30	14		2	2	47	62	12	
1.5	OTAL—OCCUPATIONAL IJURIES AND ILLNESSES um of code 10 and code 30)	31	284		132	125	1000	539	152	

SUMMARY REPORT OF FEDERAL OCCUPATIONAL PROPERTY DAMAGE INCIDENTS

		1.0 Au	omobiles	2.0			5.0		7.0
		1.1 Gov't	1.2 Private	Cranes, Lifts, Etc.,	3.0 Marine	.4.0 Aircraft	Incidents Other Than Vehicles	6.0 Fire	Tort Claims (Dollars)
8.0	Total Incidents	38	3				7	7	
9.0	Vehicle Usage:	10,126	499				/	<u>I</u>	
	9.1-Total Miles Traveled	1	012,770						
	9.2-Total Hours Operated								
10.0	Cost of Repair and/or Replacement-Direct Dollars	\$24121	\$10558				\$2683	\$6000	\$3593

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INJURY AND ILLNESS EXPERIENCE

(CAUSES AND AREAS OF OCCURRENCE)

CAUSES	1	AREAS OF OCCURRENCE	
OAODIED .	Headquarters		Overseas
Aircraft			
Watercraft		1	
Motor vehicle (collision)	2	3	9
Motor vehicle (noncollision)	6		1
Office Involving:			
Safes & vaults	29	2	
Falling supplies & equip.	21	1	
Handling supplies	26	† -	1
Handling equipment	55	3	i
Striking against equip.	60	2	1
Miscellaneous	22	 	<u> </u>
Fire		1 1	<u> </u>
Electrical	3	-	
Dust, gas, chemical	3 6	3	1
Slips and falls:	<u> </u>		
Stairways, steps	46	3	14
Sidewalks, walkways, curbs	28		
Floors, hallways	82	2 8	1
Roads, parking lots	24	3	i
Ladders, stools, equipment	 	1 5 +	2
Miscellaneous		tiit	1
Lifting	29	7	4
Falling & flying objects	ĺ	8	2
Hand tools	1	7	
Machinery	7	1	1
Striking against material	<u> </u>		
& equipment (nonoffice)	6	4	1
Handling material &			
equipment (nonoffice)	34	13	6.
Ordnance	1	1 1	
Occupational diseases:	1		
Gastro-intestinal			5
Hepatitis			ĺ
Malaria			
Tuberculosis			
Miscellaneous	4		4
Miscellaneous		11	2
TOTALS	504	90	50

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INJURIES/ILLNESSES - OVERSEAS

	Component	<u>Location</u>	Cause
DCI: 25X1	OIG		Handling Supplies
NFAC:	O/NFAC		Slips and Falls Slips and Falls
	OGSR		Handling Material and Equipment
DDA:	oc		Machinery Motor Vehicle Falling and Flying Objects Falling and Flying Objects Motor Vehicle
-			Chemical Slips and Falls Handling Material and Equipment Striking Against Material and Equipment Occupational Illness Handling Material and Equipment Striking Against Material and Equipment Lifting Occupational Illness
	OL		Occupational Illness Occupational Illness
DDO:	AF		Slips and Falls Motor Vehicle Motor Vehicle
	EA		Miscellaneous Slips and Falls Slips and Falls Motor Vehicle
	EUR		Lifting
25X1			Occupational Illness

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		1	
25X1	NE		Motor Vehicle
			Motor Vehicle
	SE		Miscellaneous
			Miscellaneous
DDS&T: 25X1			Slips and Falls
			Occupational Illness
	ODE		Slips and Falls
	0 \$0		Motor Vehicle
			Occupational Illness
			Slips and Falls
		•	Lifting Occupational Illness
			Motor Vehicle
i			Occupational Illness
			Handling Material and Equipment
			Motor Vehicle
			Handling Material and Equipment
	OTS		Handling Material and Equipment
			Occupational Illness

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INJURY AND ILLNESS EXPERIENCE

(CAUSES AND AGE GROUPS)

CALICIEC					AGE	GROU	PS		•		
CAUSES	17 19	20 24	25 29	30 34	35 39	7171 710	45 49	50 54	55 59	60 64	65 over
Aircraft											
Watercraft							1				
Motor vehicle (collision)				4	1	3	4.		1	1	
Motor vehicle (noncollision)		2		3	ī			1			
Office Involving:											
Safes & vaults	2	7	3	1	6	3	5	1	2	ı	
Falling supplies & equip.	1	2	4	4	1	1	5	3	1		
Handling supplies	2	2	2	5	6	5	2	2	1		
Handling equipment	3	14	7	8	8	8	6	4	1		
Striking against equip.	1	11	9	8	5	6	13	5	3	2	
Miscellaneous		2	5	3	4	2	4	1	2		
Fire							1				
Electrical			1				1		1		
Dust, gas, chemical	l	1		3	2	1			2		
Slips and falls:											
Stairways, steps	3	7	7	9	8	7	4	4	4		
Sidewalks, walkways, curbs		3	3	2	5	4	1	5	4	3 1	
Floors, hallways	1	18	10	10	15	8	8	14	6	1	
Roads, parking lots	1	3	4	4	4	1	5	2	3		1
Ladders, stools, equipment		14	1	2	3	2	1	1	3	1	
Miscellaneous					1				1		
Lifting	1	16	8	2	1	5	3	1	2	ı	
Falling & flying objects		2	2	1	2			2	2		
Hand tools		1	2	2	1		1		1		
Machinery			3	2	2	2					
Striking against material		1									
& equipment (nonoffice)	1	1	2	2		3		2			
Handling material &											
equipment (nonoffice)	1	6	4	12	7	10	5	5	2	1	
Ordnance			1			1					
Occupational diseases:											
Gastro-intestinal	<u> </u>		lı		ו		2	1			
Hepatitis					1						
Malaria											
Tuberculosis											
Miscellaneous			1	1	1	2	2	I			
Miscellaneous			5	5	1			2			
TOTALS	18	102	85	93	87	74	74	57	42	11	1
PERCENT	2.8	15.8	13.2	14.4	13.5	11.5	11.5	8.9	6.5	1.7	.2

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INJURY AND ILLNESS EXPERIENCE (QUARTERLY TABULATION OF INJURIES AND ILLNESSES)

QUARTER	Fatalities	Lost Workday	Non- fatal	First Aid	Total	Days Lost	Days Restricted
First		36	36	87	159	224	101
Second		41	40	84	165	404	265
Third		35	40	96	171	226	128
Fourth		20	36	93	149	146	45
TOTALS		132	152	360	644	1,000	539

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INJURY AND ILLNESS EXPERIENCE (TYPES OF INJURIES, ILLNESSES AND EMPLOYEES)

Injuries & Illnesses		The second secon		EMPLOYEES			
THOUNTED & THURSDED	Staff	Contract C	Contract E	Contract I	Staff Agent	Summer	
First Aid	311	1	4	39		5	
Lost Workday	111	11	4	15			1
Fatal							
Nonfatal	118	2	4	27		1	
TOTALS	540	4	12	81		6	1
Days Lost	742	35	3 ¹ 4	159			30
Days Restricted	529	5		5			

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INJURY AND ILLNESS EXPERIENCE (COMPONENTS AND AREAS OF OCCURRENCE)

							AREAS	OF OCCURE	RENCE						
x	COMPONENTS		HEAI	QUARTERS							OVE	IRSEAS		Total	Percent of Total Injuries
		First Aid	Lost Workday	Fatality	Non- fatal	First Aid	Lost Workday	Fatality	Non- fatal	First Aid	Lost Workday	Fatality	Non- fatal		111041 100
	DCI														
-	O/DCI O/Compt	14	3											7	
1	O/Compt	2.								 				2	1
ļ	OEEO	2												2	
- 1	OGC	2			1									3	
ŀ	OIG										1			1	
ŀ	OLC OPA	1										···		1	
ŀ	O/PPP&M	13	4		5		1	ļ							
ł	O/IIIœM	1.5	+		- 2		<u> </u>	 		ļ		,		23	•
	Totals	24	7	-	6		1				/ 1			39	6.1
ı	NFAC														
- 1	O/NFAC	3	7		_					ļ	_		_	i	
ŀ	CRES		1					ļ		<u> </u>	11		1	7	
ŀ	NIC							 			<u> </u>			1	
ı	oco	7			3			 			<u> </u>			10	
ı	OCR	27	4		3	2	1	 	——	 -				37	
ı	OER	10	3								·			13	
	OGSR	4	<u>1</u>					1			1			6	
	OIA	3												3	
L	OPLA	4	1						1					6	
ļ	OSR	7	1											8	
. }	OSWR	7	11		5									13	
ŀ	PPG									ļ					
1	Totals	72	13		12	2	1		1		2		1	104	16.1

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INJURY AND ILLNESS EXPERIENCE (COMPONENTS AND AREAS OF OCCURRENCE)

							AREAS	OF OCCURE	ENCE						
5X1	COMPONENTS		HEAD	QUARTERS							OVE	RSEAS		Total	Percent of Total Injuries
		First Aid	Lost Workday	Fatality	Non- fatal	First Aid	Lost Workday	Fatality	Non- fatal	First Aid	Lost Workday	Fatality	Non- fatal		
5X1	DDA O/DDA	,			1									1	
	OC	11	4		4	6	3		3 5	3	4		7	37 14	
-	ODP OF OIS	6 6 4	1		2		2							10 7 5	
	OL OMS	50 4	22		15 3	1							2	90 7	
5X1	OTE OS	4 21.	1 5		6	15	5		1 9 1					9 29 33	
	Totals	106	33		33	22	13		19	3	4		9	242	37.6
5X1	DDS&T O/DDS&T														
	NPIC	5 22	1 8		10				1		1		. 1	8	
	OD&E ORD OSO	6	2		3	1				2	2		6	16 22	
	OTS Totals	6 45	6 20		4	3 4	3		2	2	1 4		1 9	26	17.5
	OTS Totals	6 45	20			1	3		3	2	1 4		9	26 113	17.5

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INJURY AND ILLNESS EXPERIENCE (COMPONENTS AND AREAS OF OCCURRENCE)

1							AREAS	OF OCCURR	ENCE						
25X	COMPONENTS		HEAI	QUARTERS							OVE	RSEAS		Total	Percent of Total Injuries
		First Aid	Lost Workday	Fatality	Non- fatal	First Aid	Lost Workday	Fatality	Non- fatal	First Aid	Lost Workday	Fatality	Non- fatal		Ů
Ī	DDO														
	O/DDO	-1]				1	
t	AF	- 4	2		1	1		<u> </u>	1	2	1			12	1
25X	CCS	4	1							<u> </u>				5	
. ~ ` [CIS	2	1											3]
- 1	CMS					4			4	 			<u> </u>	8	
	EA				1	 	2	ļ	1	 		<u> </u>	 	3]
25X	EPDS	3 1				<u> </u>	<u> </u>	 		 	2	+	2	1 1	1
ŀ	EUR	8			2			 		#	1	 		111	1
							1						1	2	1
1	LAD	6	4		1	1			3	1				16 40	
ļ	IMS	24	9		6	ļ			11	 				40	
	LA	4	3				ļ	ļ		 1	ļ	 	ļ	8	
ŀ	NE OED	1			3	ļ	ļ	 		 	11_		11_	2	-
ŀ	PCS	1			-	 	 		 	 		 		1	1
ŀ	SE	10			4	 		 	1	#	†	 	2	17	1
	Totals	70	21.		19	6	14		11	4	5		6	146	22.7

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(CAUSES AND COMPONENTS)

CAUSES				DC:	Γ									NF.	AC				<u> </u>	
CAUGUAG	o/DCI	O/Compt	OEEO	OGC	OIG	orc	OPA	O/PPP&M	O/NFAC	CRES	NIC	oco	OCR	OER	OGSR	OIA	OPLA	OSR	OSWR	PPG
Aircraft							l				 	 	 	 				-	 	
Watercraft			-							· · · · · ·		-		 					 -	-
Motor vehicle (collision)				ī							 		-	 				1		
Motor vehicle (noncollision)					 						 				1	 		li-	 	
Office Involving:											 				 -					
Safes and vaults	.	ŀ			1			2				1		ŀ				l	1	'
Falling supplies & equip.			1		 					1	├──	l ī	3	1		<u> </u>		1	2	\vdash
Handling supplies				I	I			4			 	 -	2	-				Ιī		-
Handling equipment	1				- -	1		5			 		6	3	 -	3	-	i	1	\vdash
Striking against equip.	1	1			 	<u> </u>		$\frac{1}{3}$			 	1	_	2	2	-	 	1	2	├
Miscellaneous	1	1						<u> </u>			 	Hī		1	 -	 		 	-	-
Fire											 	-	-		 	 				├
Electrical						_									<u> </u>		<u> </u>			
Dust, gas, chemical											 						1			-
Slips and falls:						\vdash					<u> </u>		-				-		 	-
Stairways, steps	2							1.	4		ŀ		4	3	1	1	1	1		
Sidewalks, walkways, curbs								î -l	· · · · · ·		_	2	3	1	l i	├	1	 - -	1	\vdash
Floors, hallways	1		1	1				3	1				3	2	 = -		3		3	├─
Roads, parking lots									2				4	-		 -	ر ا			├
Ladders, stools, equipment	1											1	2					<u> </u>	1	
Miscellaneous												_				 		<u> </u>		
Lifting												2	1					1	<u> </u>	
Falling & flying objects													┝╧┤			 		 -	1	_
Hand tools											-	1							 -	├─
Machinery												-	-							-
Striking against material													-						 	
& equipment (nonoffice)	- 1				i			ı								i			1	
Handling material &																			 -	
equipment (nonoffice)	1	1						ľ						· .	1			ļ	1	[
Ordnance																	ļ	ļ		 -
Occupational diseases													1							
Miscellaneous											<u> </u>		1						 -	├
							-						-					 		
TOTALS	7	2	. 2	3	1	1		23	7	1		10	37	13	6	3	6	8	13	

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(CAUSES AND COMPONENTS)

CAUSES					DDA					•		D	DS&T			25X ²
CHODES	O/DDA	oc	ODP	OF	OIS	OL	OMS	OS	OTE	O/DDS&T		NPIC	OD&E	ORD	oso	OTS
Aircraft								 	 	 			<u> </u>		 	
Watercraft									1.	<u> </u>						1
Motor vehicle (collision)		2						· · · · · ·	1						2	1
Motor vehicle (noncollision)	1		1			1		·		ll I					1	†
Office Involving:															 	—
Safes and vaults		2			2	2		2				2	2		1 2	1
Falling supplies & equip.		ī				2	1					ī	1	l	 	
Handling supplies		2	1	2		4	1	2	1	ll		ī	 _	 	1	2
Handling equipment	1	3	3			4	1	6	1			6	7		2	
Striking against equip.	1	5	1			5	1	3	 -=- -	il — — — — — — — — — — — — — — — — — — —	14	6	1	 	1 5	1 7
Miscellaneous	 	3	ī						1	 		 	2		1 7	
Fire									 					 	╅━╧━	
Electrical	1					1	 	 	1	ll		 		 	 	1
Dust, gas, chemical		1			 	1 1			3	 		 , 		 	 	1 -
Slips and falls:	1		 		 			<u> </u>	 	 		 -			1	
Stairways, steps	<u> </u>	1	İ	lı	l ı	3	2	14	2		1	5	l ı		1	1
Sidewalks, walkways, curbs	 	1	 	 	 -	ī		4	 -	 		2	2			2
Floors, hallways	1-1	2	1	1	1	14	1	5	2	H	1	11	3		 	
Roads, parking lots	 	<u>=</u>	1	├ 		3		2	2	H			Ιί	 	1	2
Ladders, stools, equipment	 	2		 	1	3	 	 	2	H	1	1	 -=- -	 	+	2
Miscellaneous	-				 		 	 	1	 		 -	 	ļ	1 1	 -
Lifting	 	14	7-	 	 	14	 	 	3	 		3	 	 	3	1
Falling & flying objects	 	6		 	 				2			 			1 -	1 1
Hand tools	 	ī		 	├	 	 	 	4	H		 			 	 1
Machinery	 	ī	 	 		6	 	 	 	H		 	1	 	 	
Striking against material	 			├	 	 	 	 	 	 		ļ	 -			 -
& equipment (nonoffice)		1	1	l		2	1	2	3	<u> </u>						1
Handling material &	 		 	 	 	 -	 	+	1	 		 	 	 	+	
equipment (nonoffice)		8	.	1		22		2	7 .	}		lı	ı	1	2	8
Ordnance	 	_ _		 	 	 	 	 -	 '	 		↓ 	 -		+	l i
Occupational diseases	 	3	 	 	 	 	 	 	+	 		 	 	 	+ + + + + + + + + + + + + + + + + + + +	
Miscellaneous	 	2	ļ	 	 	2	 	1	$+_{1}$	H	1	 		ļ	4	1_1_
Miscellareous	 			ļ	 		 			}}		}		 	 	
TOTALS	1	51	10	7	5	90	7	33	38		8	41	16		22	26

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(CAUSES AND COMPONENTS)

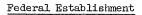
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									DDO								
CAUSES				<u></u>	 ,							,	·		,		·
1	O/DDO	АF	ccs	CIS	CMS		EA	EPDS	EUR		IAD	IMS	LA	NE	OED	PCS	SE
Aircraft										1		 					
Watercraft																	1
Motor vehicle (collision)		2				1	1							2			1
Motor vehicle (noncollision)	1								1			1					1
Office Involving:	1																1
Safes and vaults		1 1	1					1	5		· 2 `	1	l ı			ł	1
Falling supplies & equip.	1		1									ī	1	1.	1	7	
Handling supplies	1			1								2				 -	
Handling equipment	1	1	1	^Î						1	ī	2	1	1			†
Striking against equip.	1	ī							3		3	7	1				
Miscellaneous	1						1					2					†
Fire							-=-						<u> </u>				1
Electrical	<u> </u>												1				1
Dust, gas, chemical	1											2					†
Slips and falls:	1												 	 			†
Stairways, steps		1			1		3				1	1	1	2			
Sidewalks, walkways, curbs	†	ī	1	1			ĺ		7		ī	2		 -=	 	 	1
Floors, hallways	 	2	1		2		-				3	12		1	1		
Roads, parking lots	1	2										4	1		 -	<u> </u>	1-
Ladders, stools, equipment	 	l ī								 		· · · · · · · · · · · · · · · · · · ·	 -		 		+-
Miscellaneous	†							l		 			 	 			+
Lifting	<u> </u>					1	-		1	 	1	3	1-1-	 	 		+
Falling & flying objects	 	 					 	 -	_=		ī	-		 			-
Hand tools	†	\vdash	†				 	<u> </u>		l	l ī			 	 		+
Machinery	 	 	-	 							 	 	-	 	 		+
Striking against material	 						 	 			 	 -	 	 	 	 	+
& equipment (nonoffice)					1	1				1	İ			l			1
Handling material &	ļ	 					 	<u> </u>			 		 	 	 	 	+
equipment (nonoffice)							ł			l	lı					1	
Ordnance	 	l					 	 		<u> </u>	┝╧┈	 	 	 		 	+
Occupational diseases				 	 		 	 		1	 		 	 	 	 	+
Miscellaneous	 				14.		3		 	 	1		 	 	 		╂
111DCCTTWIEOUD	 	<u> </u>						 	ļ <u>.</u>		 	<u> </u>	 	 	 	 	+-
TOTALS	1	12	5	3	8	3	9	1	11	2	16	40	8	. 7	2	1	1

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U. S. GOVERNMENT 1980



Federal Government

Central Intelligence Agency

Department of Commerce

Department of Housing and Urban Development

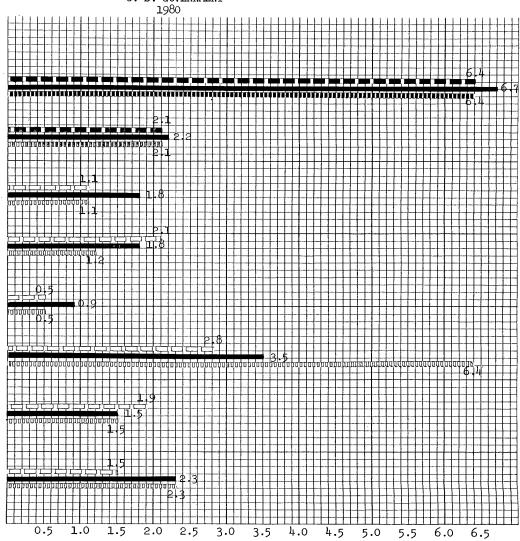
Department of State

General Services Administration

National Aeronautics and Space Administration

Office of Personnel Management

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